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Main Menu	Search Form	Posting Counts	Show S Numbers	Edit S Numbers	Preferences

Search Results -

Terms	Doc	cuments
nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate) and	i	3.7
(continuous adj casting) and guide	t	ا خاد

	US Patents Full-Text Database US Pre-Grant Publication Full-Text Database	
	JPO Abstracts Database EPO Abstracts Database Derwent World Patents Index	3
Database:	IBM Technical Disclosure Bulletins	Ī

	nozzle and (past or mold) and (billet or		
Refine Search:	slab or strand) and ,wall or fade or plate) and [continuous add casting] and [Clear
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Search History

Today's Date: 10/9/2001

<u>DB Name</u>	<u>Query</u>	Hit Count	Set Name
JPAB,EPAB,DWPI	nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate) and (continuous adj casting) and guide	32	<u>1.19</u>
JPAB,EPAB,DWPI	nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate) and (continuous adj casting) and funnel	5	1.18
JPAB,EPAB,DWPI	nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate) and (continuous adj casting) and angle and roller	1	<u>1.17</u>
JPAB.EPAB.DWPI	nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate) and (continuous adj casting) and angle	70	<u>L16</u>
JPAB,EPAB,DWPI	nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate) and (continuous adj casting) and planar	0	<u>L.15</u>
	nozzle and (cast or mold) and (billet or slab or		

JPAB.EPAB.DWPI	strand) and (wall or face or plate) and (continuous adj casting)	591	<u>L14</u>
JPAB.EPAB.DWPI	nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate) and broad and narrow and (continuous adj casting)	7	<u>1.13</u>
USPT.PGPB.JPAB.EPAB.DWPI	nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate) and broad and narrow and (continuous adj casting)	60	<u>1.12</u>
USPT,PGPB,JPAB,EPAB,DWPI	nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate) and broad and narrow	195	<u>L11</u>
USPT	II and nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate) and broad and narrow	21	<u>1.10</u>
USPT	11 and nozzle and (cast or mold) and (billet or slab or strand) and (wall or face or plate)	318	<u>L9</u>
USPT	ll and nozzle and (cast or mold) and (billet or slab or strand) and (funnel near5 (wall or face or plate))	6	<u>1.8</u>
USPT	11 and nozzle and (cast or mold) and (billet or slab or strand) and (planar near5 (wall or face or plate))	8	<u>L7</u>
USPT	II and nozzle and (cast or mold) and (billet or slab or strand) and planar	25	<u>L6</u>
USPT	11 and nozzle and (cast or mold) and (billet or slab or strand)	353	<u>L5</u>
USPT	11 and nozzle and (cast or mold) and (billet or slab)	296	<u>L4</u>
USPT	11 and nozzle and (cast or mold)	612	<u>L3</u>
USPT	11 and nozzle	649	<u>L2</u>
USPT	((164/459 164/418 164/417 164/424 164/427 164/435 164/436 164/437 164/441 164/442 164/479 164/484 164/489 164/490 164/491 [164/448) !.CCLS.)	1967	<u>L1</u>

	Туре	Hits	Search Text	DBs	Time Stamp
1	IS&R	168	("164/459").CCLS.	USPAT	2001/10/09 14:41
2	IS&R	272	("164/418").CCLS.	USPAT	2001/10/09 13:05
3	IS&R	197	("164/417").CCLS.	USPAT	2001/10/09 13:15
4	IS&R	28	("164/424").CCLS.	USPAT	2001/10/09 13:16
5	IS&R	33	("164/427").CCLS.	USPAT	2001/10/09 13:17
6	IS&R	59	("164/435").CCLS.	USPAT	2001/10/09 13:17
7	IS&R	120	("164/436").CCLS.	USPAT	2001/10/09 13:52
8	IS&R	386	("164/437").CCLS.	USPAT	2001/10/09 14:16
9	IS&R	92	("164/441").CCLS.	USPAT	2001/10/09 14:20
10	IS&R	231	("164/442").CCLS.	USPAT	2001/10/09 14:20
11	IS&R	298	("164/479").CCLS.	USPAT	2001/10/09 14:51
12	IS&R	171	("164/484").CCLS.	USPAT	2001/10/09 14:57
13	IS&R	81	("164/489").CCLS.	USPAT	2001/10/09 15:01
14	IS&R	120	("164/490").CCLS.	USPAT	2001/10/09 15:04
15	IS&R	73	("164/491").CCLS.	USPAT	2001/10/09 15:07
16	IS&R	200	("164/448").CCLS.	USPAT	2001/10/09 15:07